

SHAVING COMPOSITION AND METHOD FOR PREVENTING PSEUDOFOLLICULITIS BARBAE

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A topically applied shaving composition for use by a human subject suffering from or prone to development of pseudofolliculitis barbae is disclosed. The composition comprises as its active ingredient about 0.01-5 % by weight of a bacteriostatic/hemostyptic agent, and an aqueous or water-miscible solvent, a volatile silicone and a thickening agent. A method of removing hair from a hairy skin area of such a subject comprising the application of a topical shaving composition containing about 0.01-5 % by weight of a bacteriostatic/hemostyptic agent prior to removal of the hair by shaving, tweezing or waxing, is also disclosed.

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